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QUESTION 1

You have a server named Server1 that runs Windows Server 2016. Server1 is located on the perimeter network, and only inbound TCP port 443 is allowed to connect Server1 from the Internet.

You install the Remote Access server role on Server1.

You need to configure Server1 to accept VPN connections over port 443.

Which VPN protocol should you use?

A. PPTP

B. L2TP

C. SSTP

D. lKEv2

Correct Answer: C

References: https://www.thomasmaurer.ch/2016/10/how-to-install-vpn-on-windows-server-2016/
https://www.lukasberan.com/2016/12/how-to-configure-sstp-vpn-on-windows-server/

QUESTION 2

You have two Hyper-V hosts named Server1 and Server2 that run Windows Server 2016. The following virtual switches are configured on the Hyper-V hosts.

Virtual switch name	Host	Type	VLAN ID
Switch1	Server1	External	2
Switch2	Server2	External	4

The following virtual machines run on the Hyper-V hosts.

VM Name	Connected to	VLAN ID
VM1	Switch1	2
VM2	Switch1	2
VM3	Switch1	-
VM4	Switch1	4
VM5	Switch2	2
VM6	Switch2	-
VM7	Switch2	4

All virtual machines have IP addresses from the 192.168.1.0/24 network. VLANs are configured in Hyper-V only. Physical switches are not configured with VLANs. To which virtual machine or virtual machines can VM1 connect?

A. VM2, VM3, VM5 and VM6 only

B. VM2, VM3 and VM4 only

C. VM2 only

D. VM2 and VM5 only

Correct Answer: D

If the port is set to a specific VLAN, then that port becomes a member of that VLAN. Its frames are still untagged, but the switch will only allow that port to communicate with other devices on the same VLAN. References: http://www.altaro.com/hyper-v/setting-up-vlans-in-hyper-v/

QUESTION 3

You have a server named Server1 that is an iSCSI target.

You have a server named Server2 that runs Windows Server 2016. Server2 has an iSCSI disk named Disk1 that is hosted on Server1.

Disk1 contains one volume that is assigned a drive letter of E.

You need to increase the size of Disk 1.

What should you do?

A. Run the Resize-IscsiVirtualDisk cmdlet and specify the -ComputerName Server1 parameter.

B. Run the Resize-Partition cmdlet and specify the -ComputerName Server1 parameter.

C. Run the Resize-Partition cmdlet and specify the -ComputerName Server2 parameter.

D. Run the Resize-IscsiVirtualDisk cmdlet and specify the -ComputerName Server2 parameter.

Correct Answer: A

Reference: https://docs.microsoft.com/en-us/powershell/module/iscsitarget/resize-iscsivirtualdisk?view=win10-ps

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QUESTION 4

Each question is independent of the other questions in this series.

Information and details provided in a question apply only to that question.

You have three servers named Server1, Server2. Server3 that run Windows Server 2016 Server1 and Server2 have the Hyper-V server role installed.

Server3 has the iSCSI Target Server role service installed.

You need to create a Hyper-V cluster.

Which tool should you use first?

A. the clussvc.exe command

B. the cluster.exe command

C. the Computer Management console

D. the configurehyperv.exe command

E. the Disk Management console

F. the Failover Cluster Manager console

G. the Hyper-V Manager console

H. the Server Manager Desktop app

Correct Answer: H

QUESTION 5

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some questions sets might have more than one correct solution, while

others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You are a server administrator at a company named Contoso, Ltd.

Contoso has a Windows Server 2016 Hyper-V environment configured as shown in the following table.

Hyper-V host name	Configuration	Virtual switch name
Host1	• Uses an Intel processor • Is a member of a SAN named SAN1	Switch1
Host2	• Uses an AMD processor • Has local storage only	Switch2
Host3	• Uses an Intel processor • Is a member of a SAN named SAN1	Switch1
Host4	• Uses an Intel processor • Has local storage only	Switch2

All of the virtual switches are of the external type.

You need to ensure that you can move virtual machines between the hosts without causing the virtual machines to disconnect from the network.

Solution: You implement a Hyper-V Replica between Host2 and Host4.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

Live migration is a Hyper-V feature that allows you to transparently move running Virtual Machines from one Hyper-V host to another without perceived downtime.

Common requirements for any form of live migration: Two (or more) servers running Hyper-V that:

-Support hardware virtualization.

-Use processors from the same manufacturer. For example, all AMD or all Intel.

-Belong to either the same Active Directory domain, or to domains that trust each other.

Virtual machines must be configured to use virtual hard disks or virtual Fibre Channel disks (no physical disks).

Use of an isolated network, physically or through another networking technology such as VLANs, is recommended for live migration network traffic.

References:

https://docs.microsoft.com/en-us/previous-versions/windows/it-pro/windows-server-2012-R2-and-2012/hh831435(v=ws.11)

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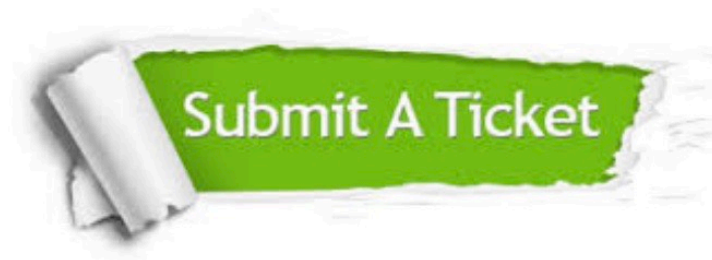
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